

Amendments to the Specification

The paragraph starting at page 2, line 23 and ending at page 3, line 2 has been amended as follows.

The present invention has been made in consideration of the above problems, and ~~has its object to~~ can provide a printing apparatus and an information processing apparatus, a printing system, a control method and a storage medium for quick cancellation of a print job without any influence on other subsequent print jobs upon issuance of a print cancel instruction.

The paragraph starting at page 3, line 3 and ending at line 4 has been amended as follows.

~~To attain the object, the~~ The printing apparatus of the present invention has the following construction.

The paragraph starting at page 16, line 6 and ending at line 13 has been amended as follows.

If it is determined that the packet has been outputted to the middle, the process proceeds to step S702 at which the data length at that time is obtained, and ~~a~~ at step S703, dummy data for the amount of unoutputted data is added to the data, so as to prevent

shift of sequence between the host computer side and the printer side. Then at step S704, the remaining data of the packet including the added dummy data is outputted.

The paragraph starting at page 18, line 15 and ending at line 18 has been amended as follows.

In old type printer languages, as a control command indicating the end of job does not ~~exists~~ exist, the language cannot be handled in the above-described first and second embodiments without difficulty.

The paragraph starting at page 28, line 9 and ending at line 14 has been amended as follows.

The present invention is not limited to the above embodiments and various changes and modifications can be made within the spirit and scope of the present invention. Therefore, to ~~appraise~~ apprise the public of the scope of the present invention, the following claims are made.